



October 27, 2014

DEQ VALLEY

OCT 28 2014

To: _____
Date: _____

Mr. Keith Showman
Water Permit Writer Senior
DEQ-Valley Regional Office
PO Box 3000
Harrisonburg, VA 22801

VIA FEDEX GROUND DELIVERY

Re: George's Chicken LLC VPDES Permit Reissuance Application, VPDES Permit No. VA0077402; CHA Project Number: 25208

Dear Mr. Showman:

Enclosed are the original signed application documents for the reissuance of VPDES Permit VA0077402 issued to the George's Chicken LLC Edinburg facility. Also enclosed is a CD containing a pdf version of the application. The application is submitted by CHA Consulting on behalf of George's Chicken LLC and includes:

1. EPA Form 1;
2. EPA Form 2C;
3. VPDES General Permit Registration Statement - Industrial Activity Storm Water Discharges (VAR05);
4. VPDES Reissuance Sewage Sludge Permit Application Form;
5. VPDES Application Addendum;
6. VPDES/VPA Permit Billing Information Form for Annual Maintenance Fee;
7. Public Notice Billing Information Form;
8. Department of Environmental Quality Water Quality Monitoring Attachment A; and
9. Supplemental Information.

Form 2C Waiver Requests

In addition to the permit submittal, we also request the following waivers for completing the Form 2C application sections of Form 2C for parameters that are already routinely monitored as part of the current permit and for which information has already been submitted to DEQ:

1. Part A.1. Effluent testing information (BOD, TSS, Ammonia-N, Flow, Temperature, and pH) for Outfall 001 are not provided as these data have been previously submitted with the monthly DMR's.
2. Part B.1. Effluent testing information for the parameters believed present (TRC, Fecal Coliform, Nitrate-Nitrite, Oil & Grease, and Total Phosphorus) for Outfall 001 are not provided as these data have been previously submitted with the monthly DMR's

Water Quality Monitoring

In addition to collecting the two parameters for the Water Quality Criteria Monitoring (Attachment A), you recommended that sulfides also be analyzed. This information is included on Attachment A and in the attached lab report.

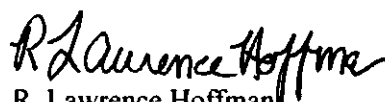
Requests for Reissued Permit

The following requests for the reissued permit are provided for your consideration:

1. Design Flow – The current design flow for the WWTP is 1.7 MGD. Although the current average flow of 1.19 MGD reported in the application is less than the design flow, potential future increases in production or changes in processes could result in flow increases approaching the design flow. As such, we request that no changes to the permit be made that include or result in a reduced discharge flow limit.
2. Sludge Disposal – The sewage sludge permit application form specifies and reflects the current use of landfills as the method of sludge disposal. We have also indicated in the form that the facility is considering land application through a contractor's VPA permit in an effort to provide the flexibility of using this method within the upcoming five-year new permit term without having to modify the VPDES permit. Since a contractor has not been identified at this time, we have indicated that information as "to be determined" in the application.
3. Effluent Temperature Limit – The current permit includes seasonal effluent temperature limits including a summer temperature tier that extends from July through September. Based on the 2009 VPDES permit fact sheet, this period represents the times that trout stocking by the Virginia Department of Game and Inland Fisheries (DGIF) does not occur in Stony Creek. A review the actual stocking records provided on the DGIF website for the period of 2012 through 2014 indicates that trout are not stocked in Stony Creek from June through September. Accordingly, we request that the 29°C summer temperature limit effective period be extended from July - September to June - September.

As always, please do not hesitate to contact Josh Eye, Wastewater Operations Manager at (540) 984-6805 or me at (540) 552-5548 should you have any questions or require any additional information.

Sincerely,


R. Lawrence Hoffman
Vice President

DEQ VALLEY

OCT 28 2014

To: _____

Date: _____

RLH/egl

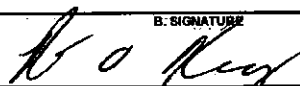
Enclosures

cc: Josh Eye, Wastewater Operations Manager, George's Foods LLC (w/enclosures)



FORM 1 GENERAL		 U.S. ENVIRONMENTAL PROTECTION AGENCY GENERAL INFORMATION <i>Consolidated Permits Program</i> <small>(Read the "General Instructions" before starting)</small>	I. EPA I.D. NUMBER		
			S F	VA0077402	T/A C D
LABEL ITEMS		GENERAL INSTRUCTIONS			
EPA I.D. NUMBER		PLEASE PLACE LABEL IN THIS SPACE			
III. FACILITY NAME					
V. FACILITY MAILING ADDRESS					
VI. FACILITY LOCATION					
II. POLLUTANT CHARACTERISTICS					
INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.					
SPECIFIC QUESTIONS		MARK "X"		SPECIFIC QUESTIONS	
		YES	NO	FORM ATTACHED	
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S. ? (FORM 2A)			X		
		16	17	18	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)		X		X	
		16	17	18	
E. Does or will the facility treat, store, or dispose of hazardous wastes ? (FORM 3)			X		
		16	17	18	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)			X		
		16	17	18	
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			X		
		16	17	18	
B. Does or will this facility (<i>either existing or proposed</i>) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S. ? (FORM 2B)			X		
		19	20	21	
D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S. ? (FORM 2D)			X		
		19	20	21	
F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)			X		
		19	20	21	
H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)			X		
		19	20	21	
J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area?			X		
		19	20	21	
III. NAME OF FACILITY					
C 1	SKIP George's Chicken LLC				
15	16 29 30 69				
IV. FACILITY CONTACT					
A. NAME & TITLE (last, first, & title) B. PHONE (area code & no.)					
C 2	Josh Eye, Wastewater Operations Supervisor			540 984 6805	
15	16 45 46 48			49 51 52 - 55	
V. FACILITY MAILING ADDRESS					
A. STREET OR P.O. BOX					
C 3	19992 Senedo Road				
15	16 45				
B. CITY OR TOWN C. STATE D. ZIP CODE					
C 4	Edinburg		VA	22824	
15	16 40 41 42		47 51		
VI. FACILITY LOCATION					
A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER					
C 5	117 Screech Owl Lane				
15	16 45				
B. COUNTY NAME					
C 6	Sanandoah				
15	16 70				
C. CITY OR TOWN D. STATE E. ZIP CODE F. COUNTY CODE (if known)					
C 6	Edinburg		VA	22824	171
15	16 40 41 42		47 51		52 54

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VII. SIC CODES (4-digit, in order of priority)											
A. FIRST						B. SECOND					
C	7	2015 (specify)				C	7	2077 (specify)			
15	16	Poultry Slaughtering and Processing				15	16	Animal and Marine Fats and Oils			
C. THIRD						D. FOURTH					
15	16					15	16				
VIII. OPERATOR INFORMATION											
A. NAME										B. Is the name listed in Item VII-A also the owner?	
C	8	George's Chicken LLC								<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
15	16										
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)										D. PHONE (area code & no.)	
F = FEDERAL M = PUBLIC (other than federal or state) P (specify) S = STATE O = OTHER (specify) P = PRIVATE										C 540 984 4121 A 15 16 17 18 19 20 21 22 23 24 25	
E. STREET OR P.O. BOX											
19992 Senedo Road											
F. CITY OR TOWN										G. STATE	
C	40	Edinburg								VA	
15	16									41 42	
H. ZIP CODE										XI. INDIAN LAND	
22824										Is the facility located on Indian lands?	
										<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
X. EXISTING ENVIRONMENTAL PERMITS											
A. NPDES (Discharges to Surface Water)						D. PSD (Air Emissions from Proposed Sources)					
C	T	I	9 N VA0077402			C	T	I	9 P		
15	16	17	18	19	20	30	15	16	17	18	30
B. UIC (Underground Injections of Fluids)						E. OTHER (specify)					
C	T	I	9 U			C	T	I	9 VAN010011		
15	16	17	18	19	20	30	15	16	17	18	30
C. RCRA (Hazardous Wastes)						F. OTHER (specify)					
C	T	I	9 R			C	T	I	9		
15	16	17	18	19	20	30	15	16	17	18	30
XI. MAP											
Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers, and other surface water bodies in the map area. See instructions for precise requirements. See Figure 1.											
XII. NATURE OF BUSINESS (provide a brief description)											
George's Chicken LLC operates a chicken slaughter and processing plant with a combined 1 and 2 shift. It also sells and distributes fresh ice packed whole chicken and chicken parts. Mountain View Vendering operates a rendering plant processing rendered material from George's Chicken LLC and Cargill Turkey plant, Dayton, VA.											
XIII. CERTIFICATION (see instructions)											
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.											
A. NAME & OFFICIAL TITLE (type or print)						B. SIGNATURE			C. DATE SIGNED		
Robert O. Kenney, Vice President									10/23/2014		
COMMENTS FOR OFFICIAL USE ONLY											
C											
15											

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Except for storm runoff, leaks, or spills, are any of the discharges described in Items II-A or B intermittent or seasonal? <input type="checkbox"/> YES (complete the following table) <input checked="" type="checkbox"/> NO (go to Section III)								
1. OUTFALL NUMBER (list)	2. OPERATION(s) CONTRIBUTING FLOW (list)	3. FREQUENCY		4. FLOW				
		a. DAYS PER WEEK (specify average)	b. MONTHS PER YEAR (specify average)	a. FLOW RATE (in MGD)		b. TOTAL VOLUME (specify with units)		c. DUR-ATION (in days)
				1. LONG TERM AVERAGE	2. MAXIMUM DAILY	1. LONG TERM AVERAGE	2. MAXIMUM DAILY	
NA								
III. PRODUCTION								
A. Does an effluent guideline limitation promulgated by EPA under Section 304 of the Clean Water Act apply to your facility? <input checked="" type="checkbox"/> YES (complete Item III-B) <input type="checkbox"/> NO (go to Section IV)								
B. Are the limitations in the applicable effluent guideline expressed in terms of production (or other measure of operation)? <input checked="" type="checkbox"/> YES (complete Item III-C) <input type="checkbox"/> NO (go to Section IV)								
C. If you answered "yes" to Item III-B, list the quantity which represents an actual measurement of your level of production, expressed in the terms and units used in the applicable effluent guideline, and indicate the affected outfalls.								
1. AVERAGE DAILY PRODUCTION				2. AFFECTED OUTFALLS (list outfall numbers)				
a. QUANTITY PER DAY	b. UNITS OF MEASURE	c. OPERATION, PRODUCT, MATERIAL, ETC.						
1,000,000 to 2,000,000	LWK Pounds/Day	Poultry Slaughtering		001				
400,000 to 500,000	Pounds Raw Material/Day	Rendering		001				
IV. IMPROVEMENTS								
A. Are you now required by any Federal, State or local authority to meet any implementation schedule for the construction, upgrading or operation of wastewater treatment equipment or practices or any other environmental programs which may affect the discharges described in this application? This includes, but is not limited to, permit conditions, administrative or enforcement orders, enforcement compliance schedule letters, stipulations, court orders, and grant or loan conditions. <input type="checkbox"/> YES (complete the following table) <input checked="" type="checkbox"/> NO (go to Item IV-B)								
1. IDENTIFICATION OF CONDITION, AGREEMENT, ETC.	2. AFFECTED OUTFALLS		3. BRIEF DESCRIPTION OF PROJECT	4. FINAL COMPLIANCE DATE				
	a. NO.	b. SOURCE OF DISCHARGE		a. RE-QUIRED	b. PRO-JECTED			
B. OPTIONAL: You may attach additional sheets describing any additional water pollution control programs (or other environmental projects which may affect your discharges) you now have underway or which you plan. Indicate whether each program is now underw								
<input type="checkbox"/> MARK "X" IF DESCRIPTION OF ADDITIONAL CONTROL PROGRAMS IS ATTACHED								

VA0077402

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V. INTAKE AND EFFLUENT CHARACTERISTICS

A, B, & C: See instructions before proceeding - Complete one set of tables for each outfall - Annotate the outfall number in the space provided.

NOTE: Tables V-A, V-B, and V-C are included on separate sheets numbered V-1 through V-9.

D. Use the space below to list any of the pollutants listed in Table 2c-3 of the instructions, which you know or have reason to believe is discharged or may be discharged from any outfall. For every pollutant you list, briefly describe the reasons you believe it to be present and report any analytical data in your possession.

1. POLLUTANT	2. SOURCE	1. POLLUTANT	2. SOURCE
NA			

VI. POTENTIAL DISCHARGES NOT COVERED BY ANALYSIS

Is any pollutant listed in Item V-C a substance or a component of a substance which you currently use or manufacture as an intermediate or final product or byproduct?

☐ YES (list all such pollutants below)☒ NO (go to Item VI-B)

NA

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VII. BIOLOGICAL TOXICITY TESTING DATA

Do you have any knowledge or reason to believe that any biological test for acute or chronic toxicity has been made on any of your discharges or on a receiving water in relation to your discharge within the last 3 years?

☒ YES (list the test(s) and describe their purposes below)

☐ NO (go to Section VIII)

Annual Toxicity Testing performed in accordance with VPDES permit requirements. See the attachment with summary information.

VIII. CONTRACT ANALYSIS INFORMATION

Were any of the analyses reported in Item V performed by a contract laboratory or consulting firm?

☒ YES (list the name, address, and telephone number of, and pollutants analyzed by, each such laboratory or firm below)

☐ NO (go to Section IX)

A. NAME	B. ADDRESS	C. TELEPHONE (area code & no.)	D. POLLUTANTS ANALYZED (list)
Inboden Environmental Service Inc.	5790 Main Street Mount Jackson, VA 22842	540-477-3300	CBOD, COD, TOC, TSS, TKN, NH ₃ , NO ₃ , NO ₂ , Total Phosphorus, Ortho-Phosphorus, E. coli, Oil and Grease

IX. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate

A. NAME AND OFFICIAL TITLE (type or print)

Robert O. Kenney, Vice President

B. PHONE NO. (area code & no.)

(540) 984-6819

C. SIGNATURE

Robert O. Kenney

D. DATE SIGNED

10/23/2014

George's Chicken LLC
VA0077402
VII. Biological Toxicity Testing Data
Outfall 001

Event	Dates	Vertebrate	Invertebrate	NOEC (%)	TU _c
First Annual	7/27/10 -8/3/10	X		100	1.00
	7/27/10 -8/2/10		X	82	1.22
Second Annual	8/16/11 -8/22/11	X		100	1.00
	8/16/11 -8/22/11		X	100	1.00
Third Annual	8/28/12 -9/4/12	X		100	1.00
	8/28/12 -9/3/12		X	100	1.00
Fourth Annual	8/20/13 -8/27/13	X		100	1.00
	8/20/13 -8/26/13		X	100	1.00
Fifth Annual	8/26/14-9/2/14	X		100	1.00
	8/26/14-9/1/14		X	100	1.00

PLEASE PRINT TYPE IN THE UNSHADED AREAS ONLY. You may report some or all of this information on separate sheets (use the same format) instead of completing these pages. SEE INSTRUCTIONS

EPA I.D. NUMBER (Copy from Item 1 of Form 1)

VA0077402

OUTFALL NO.

001

V. INTAKE AND EFFLUENT CHARACTERISTICS (continued from page 3 of Form 2-C)

PART A - You must provide the results of at least one analysis for every pollutant in this table. Complete one table for each outfall. See instructions for additional details.

1. POLLUTANT	2. EFFLUENT							3. UNITS (specify if blank)		4. INTAKE (optional)		
	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES			a. LONG TERM VALUE		AVERAGE
	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS		a. CONCEN-TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	
a. Biochemical Oxygen Demand (BOD)	Data previously reported to DEQ; see waiver request in cover letter.											
b. Chemical Oxygen Demand (COD)	20	148	NA	NA	NA	NA	1	mg/L	kg/D	NA	NA	NA
c. Total Organic Carbon (TOC)	0.5	3.6	NA	NA	NA	NA	1	mg/L	kg/D	NA	NA	NA
d. Total Suspended Solids (TSS)	Data previously reported to DEQ; see waiver request in cover letter.											
e. Ammonia (as N)	Data previously reported to DEQ; see waiver request in cover letter.											
f. Flow	Data previously reported to DEQ; see waiver request in cover letter.											
g. Temperature (winter)	Data previously reported to DEQ; see waiver request in cover letter.											
h. Temperature (Summer)	Data previously reported to DEQ; see waiver request in cover letter.											
i. pH	Data previously reported to DEQ; see waiver request in cover letter.											

PART B - Mark "X" in column 2-a for each pollutant you know or have reason to believe is present. Mark "X" in column 2-b for each pollutant you believe to be absent. If you mark column 2a for any pollutant which is limited either directly, or indirectly but expressly, in an effluent limitations guideline, you must provide the results of at least one analysis for that pollutant. For other pollutants for which you mark column 2a, you must provide quantitative data or an explanation of their presence in your discharge. Complete one table for each outfall. See the instructions for additional details and requirements.

1. POLLUT-ANT AND CAS NO. (if available)	2. MARK "X"		3. EFFLUENT							4. UNITS		5. INTAKE (optional)		
	a. BE-LIEVED PRE-SENT	b. BE-LIEVED AB-SENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCEN-TRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANAL- YSES
			(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
a. Bromide (24959-67-9)		X												
b. Chlorine, Total Residual	X		Data previously reported to DEQ; see waiver request in cover letter.											
c. Color		X												
d. Fecal Coliform	X		Data previously reported to DEQ; see waiver request in cover letter.											
e. Fluoride (16984-48-8)		X												
f. Nitrate-Nitrite (as N)	X		Data previously reported to DEQ; see waiver request in cover letter.											

1. POLLUTANT AND CAS NO. (if available)	2. MARK "X"		3. EFFLUENT						4. UNITS		5. INTAKE (optional)			
	a. BELIEVED PRE-SENT	b. BELIEVED AB-SENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANALYSES
			(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
g. Nitrogen, Total Organic (as N)	X		Data previously reported to DEQ; see waiver request in cover letter.											
h. Oil and Grease	X		Data previously reported to DEQ; see waiver request in cover letter.											
i. Phosphorus (as P), Total (7723-14-0)	X		Data previously reported to DEQ; see waiver request in cover letter.											
j. Radioactivity														
(1) Alpha, Total		X												
(2) Beta, Total		X												
(3) Radium 226, Total		X												
k. Sulfate (as SO ₄) (14808-79-8)		X												
l. Sulfide (as S)		X												
m. Sulfite (as SO ₃) (14265-45-3)		X												
n. Surfactants		X												
o. Aluminum, Total (7429-90-5)		X												
p. Barium, Total (7440-39-3)		X												
q. Boron, Total (7440-42-8)		X												
r. Cobalt, Total (7440-48-4)		X												
s. Iron, Total (7439-89-6)		X												
t. Magnesium, Total (7439-95-4)		X												
u. Molybdenum, Total (7439-98-7)		X												
v. Manganese, Total (7439-96-5)		X												
w. Tin, Total (7440-31-5)		X												
x. Titanium, Total (7440-32-6)		X												

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CONTINUED FROM PAGE 1 OF FORM 2-C

PART C-

If you are a primary industry and this outfall contains process wastewater, refer to Table 2c-2 in the instructions to determine which of the GC/MS fractions you must test for. Mark "X" in column 2-a for all such GC/MS fractions that apply to your industry and for ALL toxic metals, cyanides, and total phenols. If you are not required to mark column 2-a (secondary industries, nonprocess wastewater outfalls, and nonrequired GC/MS fractions), mark "X" in column 2-b for each pollutant you know or have reason to believe is present. Mark "X" in column 2-c for each pollutant you believe is absent. If you mark column 2a for any pollutant, you must provide the results of at least one analysis for that pollutant. If you mark column 2b for any pollutant, you must provide the results of at least one analysis for that pollutant if you know or have reason to believe it will be discharged in concentrations of 10 ppb or greater. If you mark column 2b for acrolein, acrylonitrile, 2, 4 dinitrophenol, or 2-methyl-4, 6 dinitrophenol, you must provide the results of at least one analysis for each of these pollutants which you know or have reason to believe that you discharge in concentrations of 100 ppb or greater. Otherwise, for pollutants for which you mark column 2b you must either submit at least one analysis or

briefly describe the reasons the pollutant is expected to be discharged. Note that there are 7 pages to this part; please review each carefully. Complete one table (all 7 pages) for each outfall. See instructions for additional details and requirements.

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK "X"			3. EFFLUENT								4. UNITS		5. INTAKE (optional)		
	a. TESTING REQUIRED	b. BELIEVED PRESENT	c. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSIS	a. CONCENTRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANAL-YSES	
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS		
																(1) CONCENTRATION
METALS, CYANIDE, AND TOTAL PHENOLS																
1M. Antimony, Total (7440-36-0)			X													
2M. Arsenic, Total (7440-38-2)			X													
3M. Beryllium, Total (7440-41-7)			X													
4M. Cadmium, Total (7440-43-9)			X													
5M. Chromium, Total (7440-47-3)			X													
6M. Copper, Total (7440-50-8)			X													
7M. Lead, Total (7439-92-1)			X													
8M. Mercury, Total (7439-97-6)			X													
9M. Nickel, Total (7440-02-0)			X													
10M. Selenium, Total (7782-49-2)			X													
11M. Silver, Total (7440-22-4)			X													
12M. Thallium, Total (7440-28-0)			X													
13M. Zinc, Total (7440-66-6)			X													
14M. Cyanide, Total (57-12-5)			X													
15M. Phenols, Total			X													
DIOXIN																
2,3,7,8-Tetrachlorodibenzo-P-Dioxin (1764-01-6)			X													

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK "X"			3. EFFLUENT						4. UNITS		5. INTAKE (optional)			
	a. TEST- ING RE- QUIR- ED	b. BE- LIEVED PRE- SENT	c. BE- LIEVED AB- SENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANAL- YSES	G/D	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANAL- YSES
				(1)	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCEN- TRATION	(2) MASS	
GC/MS FRACTION - VOLATILE COMPOUNDS															
1V. Acrolein (107-02-8)			X												
2V. Acrylonitrile (107-13-1)			X												
3V. Benzene (71-43-2)			X												
4V. Bis (Chloro- methyl) Ether (542-88-1)			X												
5V. Bromoform (75-25-2)			X												
6V. Carbon Tetrachloride (56-23-5)			X												
7V. Chlorobenzene (108-90-7)			X												
8V. Chlorodi- bromomethane (124-48-1)			X												
9V. Chloroethane (75-00-3)			X												
10V. 2-Chloro- ethylvinyl Ether (110-75-8)			X												
11V. Chloroform (67-66-3)			X												
12V. Dichloro- bromomethane (75-27-4)			X												
13V. Dichloro- difluoromethane (75-71-8)			X												
14V. 1,1-Dichloro- ethane (75-34-3)			X												
15V. 1,2-Dichloro- ethane (107-06-2)			X												
16V. 1,1-Dichloro- ethylene (75-35-4)			X												
17V. 1,2-Dichloro- propane (78-87-5)			X												
18V. 1,3-Dichloro- propylene (542-75-6)			X												
19V. Ethylbenzene (100-41-4)			X												
20V. Methyl Bromide (74-83-9)			X												
21V. Methyl Chloride (74-87-3)			X												

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK "X"			3. EFFLUENT						4. UNITS		5. INTAKE (optional)			
	a. TEST- ING RE- QUIR- ED	b. BE- LIEVED PRE- SENT	c. BE- LIEVED AB- SENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANAL- YSES	a. CONCEN- TRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANAL- YSES
				(1)	(2) MASS	(1)	(2) MASS	(1)	(2) MASS				(1) CONCEN- TRATION	(2) MASS	
GC/MS FRACTION - VOLATILE COMPOUNDS (continued)															
22V. Methylene Chloride (75-09-2)			X												
23V. 1,1,2,2-Tetrachloroethane (79-34-5)			X												
24V. Tetrachloroethylene (127-18-4)			X												
25V. Toluene (108-88-3)			X												
26V. 1,2-Trans-Dichloroethylene (156-60-5)			X												
27V. 1,1,1-Trichloroethane (71-55-6)			X												
28V. 1,1,2-Trichloroethane (79-00-5)			X												
29V. Trichloroethylene (79-01-6)			X												
30V. Trichlorofluoromethane (75-69-4)			X												
31V. Vinyl Chloride (75-01-4)			X												
GC/MS FRACTION - ACID COMPOUNDS															
1A. 2-Chlorophenol (95-57-8)			X												
2A. 2,4-Dichlorophenol (120-83-2)			X												
3A. 2,4-Dimethylphenol (105-67-9)			X												
4A. 4,6-Dinitro-O-Cresol (534-52-1)			X												
5A. 2,4-Dinitrophenol (51-28-5)			X												
6A. 2-Nitrophenol (88-75-5)			X												
7A. 4-Nitrophenol (100-02-7)			X												
8A. P-Chloro-M-Cresol (59-50-7)			X												
9A. Pentachlorophenol (87-86-5)			X												
10A. Phenol (108-95-2)			X												
11A. 2,4,6-Trichlorophenol (88-06-2)			X												

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK "X"			3. EFFLUENT								4. UNITS		5. INITIAL (optional)		
	a. TESTING REQUIRED	b. BELIEVED PRESENT	c. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANALYSES	
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS		
GC/MS FRACTION - BASE NEUTRAL COMPOUNDS																
1B. Acenaphthene (83-32-9)			X													
2B. Acenaphthylene (208-96-8)			X													
3B. Anthracene (120-12-7)			X													
4B. Benzidine (92-87-5)			X													
5B. Benzo (a) Anthracene (56-55-3)			X													
6B. Benzo (a) Pyrene (50-32-8)			X													
7B. 3,4-Benzo-fluoranthene (205-99-2)			X													
8B. Benzo (ghi) Perylene (191-24-2)			X													
9B. Benzo (k) Fluoranthene (207-08-9)			X													
10B. Bis (2-Chloro-ethoxy) Methane (111-91-1)			X													
11B. Bis (2-Chloro-ethyl) Ether (111-44-4)			X													
12B. Bis (2-Chloroisopropyl) Ether (102-60-1)			X													
13B. Bis (2-Ethyl-hexyl) Phthalate (117-81-7)			X													
14B. 4-Bromophenyl Phenyl Ether (101-55-3)			X													
15B. Butyl Benzyl Phthalate (85-68-7)			X													
16B. 2-Chloro-naphthalene (91-58-7)			X													
17B. 4-Chlorophenyl Phenyl Ether (7005-72-3)			X													
18B. Chrysene (218-01-9)			X													
19B. Dibenzo (a,h) Anthracene (53-70-3)			X													
20B. 1,2-Dichlorobenzene (95-50-1)			X													
21B. 1,3-Dichlorobenzene (541-73-1)			X													

VA0077432

001

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK "X"			3. EFFLUENT								4. UNITS		5. INTAKE (optional)		
	a. TESTING REQUIRED	b. BELIEVED PRESENT	c. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANALYSES	
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS		
GC/MS FRACTION - BASE NEUTRAL COMPOUNDS (continued)																
22B. 1,4-Dichlorobenzene (106-46-7)			X													
23B. 3,3'-Dichlorobenzidine (91-94-1)			X													
24B. Diethyl Phthalate (84-66-2)			X													
25B. Dimethyl Phthalate (131-11-3)			X													
26B. Di-N-Butyl Phthalate (84-74-2)			X													
27B. 2,4-Dinitrotoluene (121-14-2)			X													
28B. 2,6-Dinitrotoluene (606-20-2)			X													
29B. Di-N-Octyl Phthalate (117-84-0)			X													
30B. 1,2-Diphenylhydrazine (as Azobenzene) (122-66-7)			X													
31B. Fluoranthene (206-44-0)			X													
32B. Fluorene (86-73-7)			X													
33B. Hexachlorobenzene (118-74-1)			X													
34B. Hexachlorobutadiene (87-68-3)			X													
35B. Hexachlorocyclopentadiene (77-47-4)			X													
36B. Hexachloroethane (67-72-1)			X													
37B. Indeno (1,2,3-cd) Pyrene (193-39-5)			X													
38B. Isophorone (78-59-1)			X													
39B. Naphthalene (91-20-3)			X													
40B. Nitrobenzene (98-95-3)			X													
41B. N-Nitrosodimethylamine (62-75-9)			X													
42B. N-Nitrosodi-N-Propylamine (621-64-7)			X													

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK "X"			3. EFFLUENT						4. UNITS		5. INTAKE (optional)			
	a. TEST- ING RE- QUIR- ED	b. BE- LIEVED PRE- SENT	c. BE- LIEVED AB- SENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANAL- YSES	a. CONCEN- TRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANAL- YSES
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCEN- TRATION	(2) MASS	
GC/MS FRACTION - BASE NEUTRAL COMPOUNDS (continued)															
43B. N-Nitro- sodiphenylamine (86-30-6)			X												
44B. Phenanthrene (85-01-8)			X												
45B. Pyrene (129-00-0)			X												
46B. 1,2,4-Trì- chlorobenzene (120-82-1)			X												
GC/MS FRACTION - PESTICIDES															
1P. Aldrin (309-00-2)			X												
2P. α-BHC (319-84-6)			X												
3P. β-BHC (319-85-7)			X												
4P. γ-BHC (58-89-9)			X												
5P. δ-BHC (319-86-8)			X												
6P. Chlordane (57-74-9)			X												
7P. 4,4'-DDT (50-29-3)			X												
8P. 4,4'-DDE (72-55-9)			X												
9P. 4,4'-DDD (72-54-8)			X												
10P. Dieldrin (60-57-1)			X												
11P. α-Endosulfan (115-29-7)			X												
12P. β-Endosulfan (115-29-7)			X												
13P. Endosulfan Sulfate (1031-07-8)			X												
14P. Endrin (72-20-8)			X												
15P. Endrin Aldehyde (7421-93-4)			X												
16P. Heptachlor (76-44-8)			X												

1. POLLUTANT AND CAS NUMBER (if available)	2. MARK "X"			3. EFFLUENT						4. UNITS		5. INTAKE (optional)			
	a. TESTING REQUIRED	b. BELIEVED PRESENT	c. BELIEVED ABSENT	a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)		d. NO. OF ANALYSES	a. CONCENTRATION	b. MASS	a. LONG TERM AVERAGE VALUE		b. NO OF ANALYSES
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS				(1) CONCENTRATION	(2) MASS	
GC/MS FRACTION - PESTICIDES (continued)															
17P. Heptachlor Epoxide (1024-57-3)			X												
18P. PCB-1242 (53469-21-9)			X												
19P. PCB-1254 (11097-69-1)			X												
20P. PCB-1221 (11104-28-2)			X												
21P. PCB-1232 (11141-16-5)			X												
22P. PCB-1248 (12672-29-6)			X												
23P. PCB-1260 (11096-82-5)			X												
24P. PCB-1016 (12674-11-2)			X												
25P. Toxaphene (8001-35-2)			X												

GEORGE'S[®]

December 5, 2014

Beverley W. Carver
Water Permit Writer Senior
Department of Environmental Quality
Valley Regional Office
4411 Early Road, Harrisonburg, VA

RECEIVED
DEQ – Valley

DEC 09 2014

To: _____
FILE: _____

**Re: George's Chicken LLC VPDES Permit Reissuance Application, Revised
Registration Statement for VAR05; VPDES Permit No. VA0077402**

Dear Ms. Carver:

As you are aware, the VPDES Permit Application for the reissuance of VPDES Permit VA0077402 issued to the George's Chicken LLC Edinburg facility was submitted to DEQ on October 27, 2014. In response to your November 24, 2014 email requesting completion of the revised registration statement for VAR05, enclosed is the original signed registration statement and associated supporting documents for the VPDES General Permit Registration Statement - Industrial Activity Storm Water Discharges (VAR05). Also enclosed is a pdf version and full printout of the site map.

As always, please do not hesitate to contact me at (540)560-1697 if you have any questions or concerns.

Sincerely,



Josh Eye
Environmental Supervisor
George's Inc.

**VPDES General Permit for Industrial Activity Stormwater Discharges (VAR05)
Registration Statement**

(Please Type or Print All Information)

RECEIVED
DEQ - Valley
DEC 09 2014

1a. Facility Owner

Name: George's Chicken LLC

Mailing Address: 19992 Senedo Road

City: Edinburg

State: VA

Zip: 22824

To: _____
Phone: 540-984-4121
FILE: _____

E-Mail Address (where available): Josh.Eye@georgesinc.com

1b. Operator Applying For Permit Coverage (if different than "1a")

Name: _____

Mailing Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

E-Mail Address (where available): _____

DEQ VALLEY

2. Facility Information

Facility Name: George's Foods LLC

Street Address: 19992 Senedo Road

City: Edinburg

State: VA

Zip: 22824

FAX Number: NA

County Name: Shenandoah

Contact Name: Josh Eye

Phone: 540-984-6805

E-Mail Address (where available): Josh.Eye@georgesinc.com

3. Nature of business (provide a brief description): Poultry slaughtering and rendering

4. Names of the receiving waters for all industrial activity discharges: Unnamed Tributary to Stony Creek

5. Are any of the discharges through a municipal separate storm sewer system (MS4)? Yes ☐ No ☒

If "yes", provide the name of the MS4 owner: _____

Note: Permit Special Condition 13 requires the permittee to notify the MS4 owner in writing of the existence of the discharge within 30 days of coverage under this permit. The notification must include the following information: the name of the facility, a contact person and phone number, the location of the discharge, the nature of the discharge, and the facility's VPDES general permit registration number. DEQ must be copied with the notification.

6. Permit Numbers for any existing VPDES permits assigned to the facility: VA0077402, VAN010011

7. For a new facility, a facility previously covered by an expiring individual permit, or an existing facility not currently covered by a VPDES permit, has a SWPPP been prepared? Yes ☒ No ☐

8. Identify up to four 4-digit Standard Industrial Classification (SIC) Codes or 2-letter Industrial Activity Codes that best represent the principal products or services rendered by the facility and major co-located activities.

The 2-letter Industrial Activity Codes are: HZ - hazardous waste treatment, storage, or disposal facilities; LF - landfills/disposal facilities that receive or have received any industrial wastes; SE - steam electric power generating facilities; or, TW - treatment works treating domestic sewage.

4-Digit SIC Codes or 2-letter Industrial Activity Codes: 2015 2077

9. Attach a list identifying all the applicable industrial sectors that cover the stormwater discharges from the industrial activities at the facility, and from major co-located industrial activities that will be covered under this permit (see instructions). Also identify the stormwater outfalls associated with each identified sector.

In addition to attaching the list, answer the questions below as they apply to the facility's discharges:

- a. For landfills (Sector L), indicate the type of landfill: NA
- b. For timber products operations (Sector A), indicate which outfalls (if any) receive discharges from wet decking areas: NA
- c. For all facilities, indicate which outfalls (if any) receive discharges from coal storage piles: None
- d. For asphalt paving and roofing materials manufacturers (Sector D), indicate which outfalls (if any) receive discharges from asphalt paving and roofing emulsions production areas: NA
- e. For cement manufacturing facilities (Sector E), indicate which outfalls (if any) receive discharges from material storage piles: NA
- f. For (Sector N) scrap recycling/waste recycling facilities that receive only source-separated recyclable materials, indicate which outfalls (if any) receive discharges from this activity. Also list the metals that are received (if any).
NA
- g. For primary airports (Sector S), list the average deicing season, and indicate which outfalls (if any) receive discharges from deicing of non-propeller aircraft, and the annual average departures of non-propeller aircraft.
NA

10. Facility area information. List the total area of the facility (in acres), the area of industrial activity at the facility (in acres), the total impervious area of the industrial activity at the facility (in acres), and the area (in acres) draining to each industrial activity outfall at the facility. See the attached information.

11. Attach the following maps to the registration statement: See attached.

- a. **General location map.** A USGS 7.5 minute topographic map, or other equivalent computer generated map, with sufficient resolution to clearly show the location of the facility and the surrounding locale; and
- b. **Site map.** A map showing the property boundaries, the location of all industrial activity areas, all stormwater outfalls, and all water bodies receiving stormwater discharges from the site.

12. Is this a new facility that commenced construction after June 30, 2014, located in the Chesapeake Bay watershed, and applying for first time general permit coverage? (see instructions) Yes ☐ No ☒

If "yes", attach the required documentation (see instructions).

13. **Certification:** "I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment for knowing violations."

Print Name Robert O. Kenney

Title: Vice President

Signature: *Robert O. Kenney*

Date: 12/9/2014

14. Would you like your permit sent to you electronically? Yes ☒ No ☐

If "Yes", please list the email address to send it to: Josh.Eye@georgesinc.com

DEQ VALLEY

DEC 09 2014

For Department of Environmental Quality Use Only

Accepted/Not Accepted by: _____

Date: _____

To: _____

Date: _____

Basin _____

Stream Class _____

Section _____

Special Standards _____

Antidegradation Checked? Y ☐ N ☐ Impaired Waters Discharge? Y ☐ N ☐ TMDL approved? Y ☐ N ☐

REGISTRATION STATEMENT INSTRUCTIONS for DEQ WATER FORM SWGP-VAR05-RS VPDES General Permit for Industrial Activity Stormwater Discharges (VAR05)

WHO MUST FILE THE REGISTRATION STATEMENT

The owner of any new or existing facility that has discharges of stormwater associated with industrial activity through a point source to surface waters, or through a municipal or non-municipal separate storm sewer system (MS4) to surface waters, may request coverage under this general permit by completing and submitting this Registration Statement. (See Table 1 for a list of the specific industrial activity sectors eligible for coverage under this general permit).

WHERE TO FILE THE REGISTRATION STATEMENT

Submit the completed and signed Registration Statement to the DEQ Regional Office that serves the area where your facility is located. The Registration Statement may be submitted by either postal or electronic mail. The Permit Application Fee Form and your check for \$500 (made payable to "Treasurer of Virginia") should be sent to DEQ Receipts Control, P.O. Box 1104, Richmond, VA 23218. The Fee Form, Regional Office addresses and email addresses are available online at www.deq.virginia.gov, or by calling the DEQ at (804) 698-4000.

COMPLETENESS

In order for your application to be deemed complete and permit processing to proceed, all items must be completed, or "NA" entered if the item is not applicable. Attach extra sheets of paper if you need more space than the form allows.

ANTIDEGRADATION REQUIREMENTS

Coverage under this general permit will not be granted unless the facility's stormwater discharges comply with Virginia's Antidegradation Policy under 9VAC25-260-30 of the Water Quality Standards. An individual permit application may be required to allow a proposed discharge to High Quality Waters (see 9VAC25-260-30 A 2), or permit coverage may be denied for a proposed discharge to Exceptional Waters (see 9VAC25-260-30 A 3). The Department will notify you if your discharges will not comply with the antidegradation requirements.

SECTION-BY-SECTION INSTRUCTIONS

Section 1 Owner and Operator Information

Give the legal name of the person, firm, public organization, or other entity that owns the facility described in this Registration Statement. The name of the owner may or may not be the same as the name of the facility operator. The operator is the legal entity that controls the facility's operation. Do not use a colloquial name. Enter the complete address, phone number, and email address (if available) of the owner and the operator.

Section 2 Facility Information

Enter the facility's or site's official name and complete street address (911 address), including city, state, ZIP code, FAX number, and county name. Also include a contact name, phone number, and email address (if available).

Section 3 Nature of the Business

Provide a brief description of the nature of the business at the facility.

Section 4 Name of the Receiving Waters

Enter the names of the receiving waters for all the facility's industrial activity discharges (e.g., Clear Creek; unnamed tributary to Dragon Run; Southern Branch Elizabeth River; etc.).

Section 5 Discharges to a Municipal Separate Storm Sewer System (MS4)

If the facility discharges stormwater to an MS4, enter the name of the MS4 operator (e.g., municipality name, county name, VDOT, etc.). An MS4 is a conveyance or system of conveyances (including roads with drainage systems, municipal streets, catch basins, curbs, gutters, ditches, man-made channels, or storm drains) that is owned or operated by the state (e.g., VDOT roadside ditch or catch basin), city, town, county, district, association, or other public body, which is designed or used for collecting or conveying stormwater.

Note: the general permit Special Condition 13 requires you to notify the MS4 owner in writing of the existence of the discharge within 30 days of coverage under this permit. The notification must include the following information: the name of the facility, a contact person and phone number, the location of the discharge, the nature of the discharge, and the facility's VPDES general permit registration number. DEQ must be copied with the notification.

Section 6 Existing VPDES Permits

List the permit numbers of any existing VPDES permits issued to the facility.

Section 7 Stormwater Pollution Prevention Plan (SWPPP)

Owners of new facilities, facilities previously covered by an expiring individual permit, and existing facilities not currently covered by a VPDES permit who are applying for coverage under this general permit must prepare and implement a written SWPPP for the facility in accordance with the general permit requirements (see 9VAC25-151-70 et seq.) prior to submitting the Registration Statement.

If this is a new facility, a facility previously covered by an expiring individual permit, or an existing facility not currently covered by a VPDES permit, indicate if a SWPPP has been prepared.

Section 8 Facility SIC Codes

Identify up to four separate 4-digit Standard Industrial Classification (SIC) codes or 2-letter Industrial Activity Codes that best represent the principal products or services rendered by the facility and major co-located industrial activities. The 2-letter Industrial Activity Codes are: HZ - hazardous waste treatment, storage, or disposal facilities; LF - landfills/disposal facilities

that receive or have received any "industrial activity" wastes; SE - steam electric power generating facilities; or, TW - treatment works treating domestic sewage.

Section 9 Applicable Industrial Sectors

Attach a list identifying all the applicable industrial sectors that cover the stormwater discharges from the industrial activities at the facility, and from any co-located industrial activities that will be covered under this permit. Also identify the stormwater outfalls associated with each identified sector. The industrial sectors are listed in Table 1 (see page 3 of the instructions). Outfall numbers should match those shown on the Site Map required by Section 11. In addition to attaching the list, answer the seven additional questions in Section 9 as they apply to the facility's discharges.

Section 10 Facility Area Information

List the total area of the facility (in acres), the area of industrial activity at the facility (in acres), the total impervious area of the industrial activity at the facility (in acres), and the area (in acres) draining to each industrial activity outfall at the facility. Outfall numbers should match those shown on the Site Map required by Section 11.

Section 11 Required Maps to Attach

- a. **General location map.** Attach a USGS 7.5 minute topographic map, or other equivalent computer generated map, with sufficient resolution to clearly show the location of the facility and the surrounding locale; and
- b. **Site map.** Attach a map showing the property boundaries, the location of all industrial activity areas, all stormwater outfalls, and all water bodies receiving stormwater discharges from the site. Number the outfalls using a unique numerical identification code for each outfall (e.g., Outfall No. 001, No. 002, etc.). If you are reapplying for coverage under this general permit, outfall numbers should match what was previously submitted.

Section 12 New Facilities in the Chesapeake Bay Watershed that Commenced Construction After June 30, 2014

Virginia's Phase I Chesapeake Bay TMDL Watershed Implementation Plan (November 29, 2010) states that wasteloads for future growth for new facilities in the Chesapeake Bay watershed with industrial stormwater discharges cannot exceed the nutrient and sediment loadings that were discharged prior to the land being developed for the industrial activity. For purposes of this permit regulation, facilities that commence construction after June 30, 2014 must be consistent with this requirement to be eligible for coverage under this general permit.

If this is a new facility that commenced construction after June 30, 2014, in the Chesapeake Bay watershed, and you are applying for first time general permit coverage, you must attach documentation to the Registration Statement to show either:

- a. That the total phosphorus load does not exceed the greater of: (i) the total phosphorus load that was discharged from the industrial area of the property prior to the land being developed for the new industrial activity, or (ii) 0.41 pounds per acre per year (the VSMP water quality design criteria). The documentation must include the measures and controls that were employed to meet this requirement, along with the supporting calculations. The owner may include additional non-industrial land on the site as part of any plan to comply with the no net increase requirement. Consistent with the definition of "site", this includes adjacent land used in connection with the facility.

Compliance with the water quality design criteria may be determined utilizing the Virginia Runoff Reduction Method or another equivalent methodology approved by the Board. Design specifications and pollutant removal efficiencies for specific BMPs can be found on the Virginia Stormwater BMP clearing house website at www.vwrrc.vt.edu/swc; or

- b. The owner may consider utilization of any pollutant trading or offset program in accordance with §§ 62.1-44.19:23 of the Code of Virginia, governing trading and offsetting, to meet the no net increase requirement.

Section 13 Signature and Certification

State statutes provide for severe penalties for submitting false information on this Registration Statement. State regulations require this Registration Statement to be signed as follows:

- For a corporation: by a responsible corporate officer. For the purpose of this section, a responsible corporate officer means: (1) A president, secretary, treasurer, or vice-president of the corporation in charge of a principal business function, or any other person who performs similar policy- or decision-making functions for the corporation, or (2) the manager of one or more manufacturing, production, or operating facilities provided the manager is authorized to make management decisions which govern the operation of the regulated facility including having the explicit or implicit duty of making major capital investment recommendations, and initiating and directing other comprehensive measures to assure long term environmental compliance with environmental laws and regulations; the manager can ensure that the necessary systems are established or actions taken to gather complete and accurate information for permit application requirements; and where authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures; **[Note: if the title of the individual signing this form is "Plant Manager", submit a written verification that the authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures];**
- For a partnership or sole proprietorship: by a general partner or the proprietor; or
- For a municipality, state, Federal, or other public facility: by a principal executive officer or ranking elected official.

Section 14 Delivery of Your Permit Electronically

If you would you like your permit sent to you electronically, check the box and list the email address where you would like the permit sent.

TABLE 1. SECTORS OF INDUSTRIAL ACTIVITY COVERED BY VAR05

SIC Code or Activity Code	Activity Represented
Sector A: Timber Products	
2411	Log Storage and Handling (Wet deck storage areas are only authorized if no chemical additives are used in the spray water or applied to the logs).
2421	General Sawmills and Planning Mills.
2426	Hardwood Dimension and Flooring Mills.
2429	Special Product Sawmills, Not Elsewhere Classified.
2431-2439 (except 2434 - see Sector W)	Millwork, Veneer, Plywood, and Structural Wood.
2441, 2448, 2449	Wood Containers.
2451, 2452	Wood Buildings and Mobile Homes.
2491	Wood Preserving.
2493	Reconstituted Wood Products.
2499	Wood Products, Not Elsewhere Classified (includes SIC Code 24991303 - Wood, Mulch and Bark facilities).
Sector B: Paper and Allied Products	
2611	Pulp Mills.
2621	Paper Mills.
2631	Paperboard Mills.
2652-2657	Paperboard Containers and Boxes.
2671-2679	Converted Paper and Paperboard Products, Except Containers and Boxes.
Sector C: Chemical and Allied Products	
2812-2819	Industrial Inorganic Chemicals.
2821-2824	Plastics Materials and Synthetic Resins, Synthetic Rubber, Cellulosic and Other Manmade Fibers Except Glass.
2833-2836	Medicinal Chemicals and Botanical Products; Pharmaceutical Preparations; In Vitro and In Vivo Diagnostic Substances; Biological Products, Except Diagnostic Substances.
2841-2844	Soaps, Detergents, & Cleaning Preparations; Perfumes, Cosmetics, & Other Toilet Preparations.
2851	Paints, Varnishes, Lacquers, Enamels, and Allied Products.
2861-2869	Industrial Organic Chemicals.
2873-2879	Agricultural Chemicals (includes SIC Code 2875 - Composting facilities).
2891-2899	Miscellaneous Chemical Products.
3952 (limited to list)	Inks and Paints, Including China Painting Enamels, India Ink, Drawing Ink, Platinum Paints for Burnt Wood or Leather Work, Paints for China Painting, Artist's Paints and Artist's Watercolors.
Sector D: Asphalt Paving and Roofing Materials and Lubricants	
2951, 2952	Asphalt Paving and Roofing Materials.
2992, 2999	Miscellaneous Products of Petroleum and Coal.
Sector E: Glass Clay, Cement, Concrete, and Gypsum Products	
3211	Flat Glass.
3221, 3229	Glass and Glassware, Pressed or Blown.
3231	Glass Products Made of Purchased Glass.
3241	Hydraulic Cement.
3251-3259	Structural Clay Products.
3261-3269	Pottery and Related Products.
3274, 3275	Concrete, Gypsum and Plaster Products, Except: Concrete Block and Brick; Concrete Products, Except Block and Brick; and Ready-mixed Concrete Facilities (SIC 3271-3273).
3281	Cut Stone and Stone Products
3291-3299	Abrasive, Asbestos, and Miscellaneous Non-metallic Mineral Products.
Sector F: Primary Metals	
3312-3317	Steel Works, Blast Furnaces, and Rolling and Finishing Mills.
3321-3325	Iron and Steel Foundries.
3331-3339	Primary Smelting and Refining of Non-ferrous Metals.
3341	Secondary Smelting and Refining of Non-ferrous Metals.
3351-3357	Rolling, Drawing, and Extruding of Non-ferrous Metals.
3363-3369	Non-ferrous Foundries (Castings).
3398, 3399	Miscellaneous Primary Metal Products.
Sector G: Metal Mining (Ore Mining and Dressing)	
1011	Iron Ores.
1021	Copper Ores.
1031	Lead and Zinc Ores.
1041, 1044	Gold and Silver Ores.
1061	Ferroalloy Ores, Except Vanadium.
1081	Metal Mining Services.
1094, 1099	Miscellaneous Metal Ores.
Sector H: Coal Mines and Coal Mining Related Facilities	
1221-1241	Coal Mines and Coal Mining-Related Facilities.
Sector I: Oil and Gas Extraction and Refining	
1311	Crude Petroleum and Natural Gas.
1321	Natural Gas Liquids.
1381-1389	Oil and Gas Field Services.
2911	Petroleum Refineries.
Sector K: Hazardous Waste Treatment, Storage, or Disposal Facilities	

DEQ VALLEY

DEC 09 2014

To: _____
Date: _____

HZ	Hazardous Waste Treatment Storage or Disposal.
Sector L: Landfills and Land Application Sites	
LF	Landfills, Land Application Sites, and Open Dumps.
Sector M: Automobile Salvage Yards	
5015	Automobile Salvage Yards.
Sector N: Scrap Recycling Facilities	
5093	Scrap Recycling Facilities.
4499 (limited to list)	Dismantling Ships, Marine Salvaging, and Marine Wrecking - Ships For Scrap
Sector O: Steam Electric Generating Facilities	
SE	Steam Electric Generating Facilities.
Sector P: Land Transportation and Warehousing	
4011, 4013	Railroad Transportation.
4111-4173	Local and Highway Passenger Transportation.
4212-4231	Motor Freight Transportation and Warehousing.
4311	United States Postal Service.
5171	Petroleum Bulk Stations and Terminals.
Sector Q: Water Transportation	
4412-4499 (except 4499 facilities in Sector N)	Water Transportation.
Sector R: Ship and Boat Building or Repairing Yards	
3731, 3732	Ship and Boat Building or Repairing Yards.
Sector S: Air Transportation	
4512-4581	Air Transportation Facilities.
Sector T: Treatment Works	
TW	Treatment Works.
Sector U: Food and Kindred Products	
2011-2015	Meat Products.
2021-2026	Dairy Products.
2032-2038	Canned, Frozen and Preserved Fruits, Vegetables and Food Specialties.
2041-2048	Grain Mill Products.
2051-2053	Bakery Products.
2061-2068	Sugar and Confectionery Products.
2074-2079	Fats and Oils.
2082-2087	Beverages.
2091-2099	Miscellaneous Food Preparations and Kindred Products.
2111-2141	Tobacco Products.
Sector V: Textile Mills, Apparel, and Other Fabric Product Manufacturing, Leather and Leather Products	
2211-2299	Textile Mill Products.
2311-2399	Apparel and Other Finished Products Made From Fabrics and Similar Materials.
3131-3199 (except 3111 - see Sector Z)	Leather and Leather Products, except Leather Tanning and Finishing.
Sector W: Furniture and Fixtures	
2434	Wood Kitchen Cabinets.
2511-2599	Furniture and Fixtures.
Sector X: Printing and Publishing	
2711-2796	Printing, Publishing, and Allied Industries.
Sector Y: Rubber, Miscellaneous Plastic Products, and Miscellaneous Manufacturing Industries.	
3011	Tires and Inner Tubes.
3021	Rubber and Plastics Footwear.
3052, 3053	Gaskets, Packing, and Sealing Devices and Rubber and Plastics Hose and Belting.
3061, 3069	Fabricated Rubber Products, Not Elsewhere Classified.
3081-3089	Miscellaneous Plastics Products.
3931	Musical Instruments.
3942-3949	Dolls, Toys, Games and Sporting and Athletic Goods.
3951-3955 (except 3952 facilities in Sector C)	Pens, Pencils, and Other Artists' Materials.
3961, 3965	Costume Jewelry, Costume Novelties, Buttons, and Miscellaneous Notions, Except Precious Metal.
3991-3999	Miscellaneous Manufacturing Industries.
Sector Z: Leather Tanning and Finishing	
3111	Leather Tanning, Currying and Finishing.
Sector AA: Fabricated Metal Products	
3411-3499	Fabricated Metal Products, Except Machinery and Transportation Equipment.
3911-3915	Jewelry, Silverware, and Plated Ware
Sector AB: Transportation Equipment, Industrial or Commercial Machinery	
3511-3599 (except 3571-3579 - see Sector AC)	Industrial and Commercial Machinery (Except Computer and Office Equipment).
3711-3799 (except 3731, 3732 - see Sector R)	Transportation Equipment (Except Ship and Boat Building and Repairing).
Sector AC: Electronic, Electrical, Photographic, and Optical Goods	
3571-3579	Computer and Office Equipment.
3612-3699	Electronic, Electrical Equipment and Components, Except Computer Equipment.
3812-3873	Measuring, Analyzing and Controlling Instrument; Photographic and Optical Goods.
Sector AD: Non-Classified Facilities/Stormwater Discharges Designated By the Board As Requiring Permits	
N/A	Stormwater Discharges Designated by the Board for Permitting Under the Provisions of 9VAC25-31-120 A 1 c, or Under 9VAC25-31-120 A 7 a (1) or (2) of the VPDES Permit Regulation.

George's Chicken LLC

VPDES General Permit for Industrial Activity Stormwater Discharges (VAR05)

Registration Statement Attachment for Item 10.

Facility area information.

List the total area of the facility (in acres): 37.48 acres

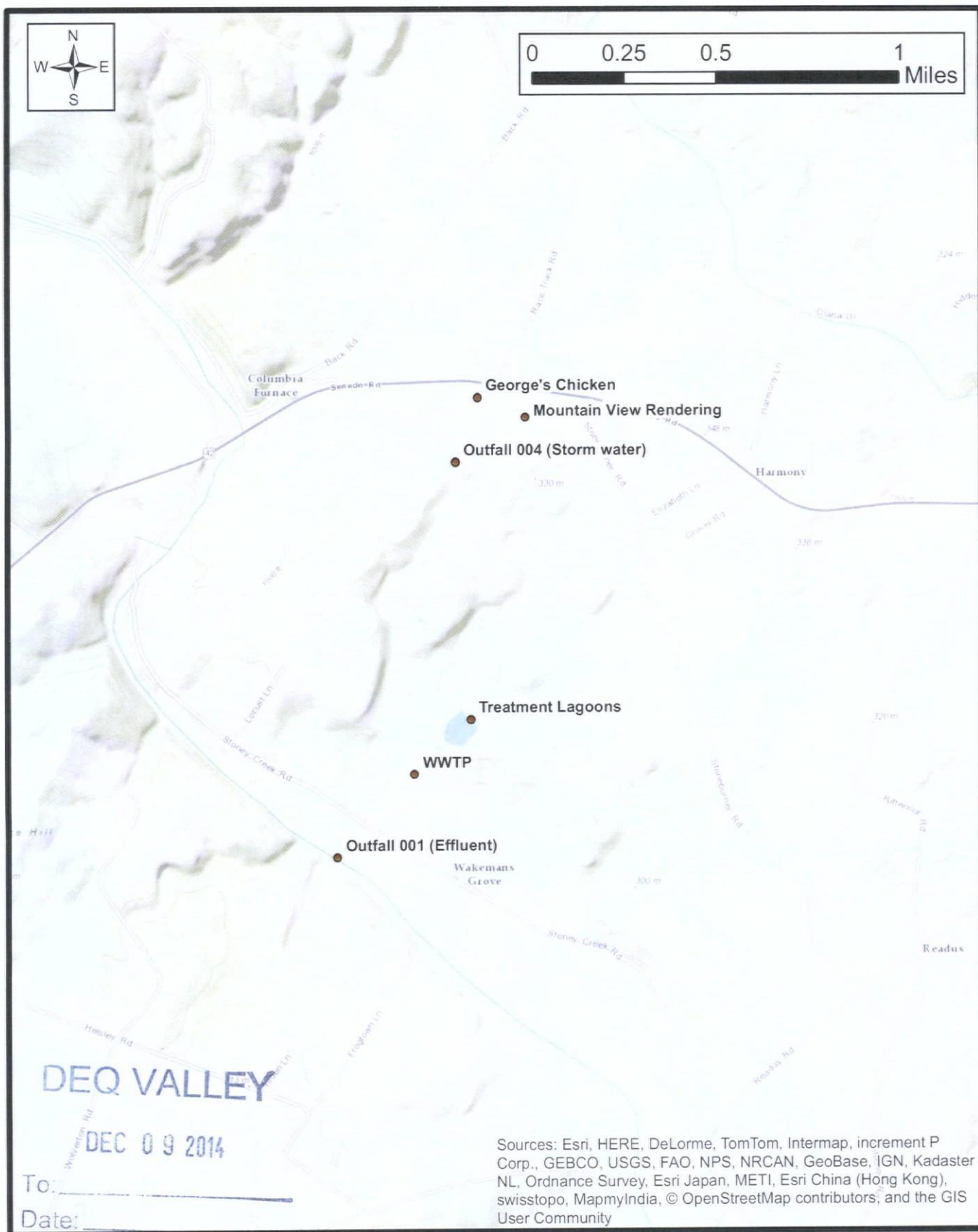
The area of industrial activity at the facility (in acres): ~2.53 acres

The total impervious area of the industrial activity at the facility (in acres): ~2.53 acres

The area (in acres) draining to each industrial activity outfall at the facility. All facility activity stormwater drains to Outfall 004. The drainage areas are shown on the attached map and described below:

- Trailer Parking Wet Lot (Area 6): 0.47 acres (20,590 sf)
- Live Area Wet Lot (Area 13): 1.16 acres (50,572 sf)
- Shipping Dock Wet Lot (Area 14): 0.60 acres (26,243 sf)
- Wastewater Tank Containment (Area 15): 0.15 acres (6,494 sf)
- Small Receiving/Shipping Dock (at Deboning Wing)(part of Area 4): 0.04 acres (1,700 sf)
- Offal Truck Slab (at Deboning Wing)(part of Area 5): 0.03 acres (1,104 sf)
- Red Water Containment Slab: 0.08 acres (3,289 sf) (not shown on map; recently added)

DEQ VALLEY
DEC 09 2014
To: _____
Date: _____



Legend

- Points of Interest

George's Chicken LLC General Location Map Figure 1

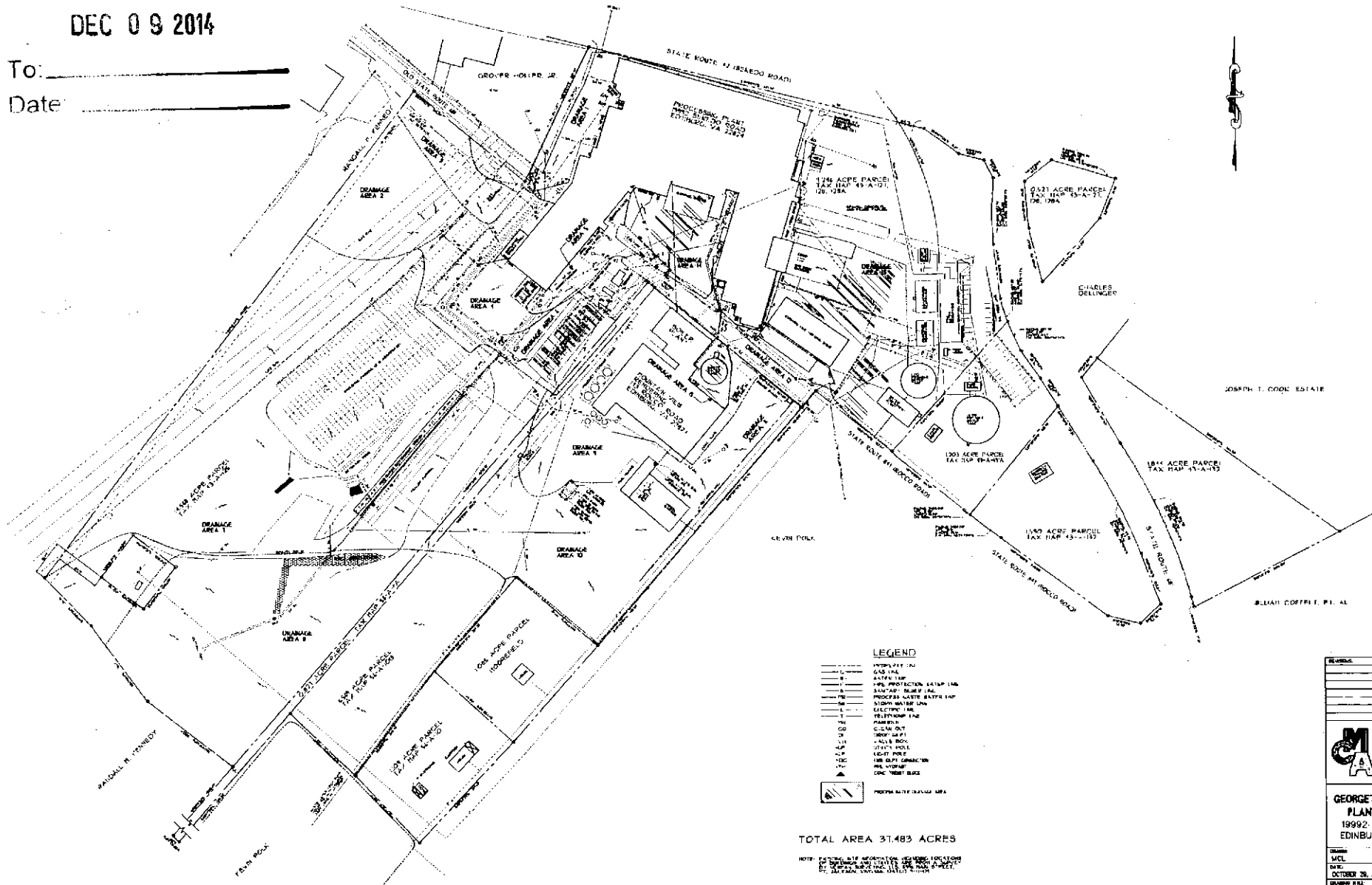
October 2014
JN 25208



CEQ VALLEY

DEC 09 2014

To: _____
Date: _____



- LEGEND**
- PROPERTY LINE
 - GAS LINE
 - WATER LINE
 - FIRE PROTECTION WATER LINE
 - PROCESS WATER WATER LINE
 - STORM WATER LINE
 - ELECTRIC LINE
 - TELEPHONE LINE
 - FURNACE
 - C-CLM OUT
 - TANK
 - VALVE BOX
 - LIGHT POLE
 - TANK OUTLINE
 - FIRE HYDRANT
 - ONE FOOT SCALE

TOTAL AREA 31.483 ACRES

NOTE: EXISTING SITE INFORMATION AND PROPOSED LOCATIONS OF BUILDINGS AND UTILITIES ARE SHOWN IN RED. EXISTING UTILITIES ARE SHOWN IN BLACK.

SITE PLAN
SCALE: 1" = 40'

<p>MILLER CUPP ASSOCIATES ARCHITECTS, P.C. 10114 CEDAR HILL ROAD EDINBURG, VA 22824 PHONE: (800) 444-1142 FAX: (800) 444-1142</p>	
<p>GEORGE'S CHICKEN, LLC PLANT NO. P-1249 19992 SENECCO ROAD EDINBURG, VA 22824</p>	
<p>DESIGN: MCL DATE: OCTOBER 28, 2014 DRAWING NO.: 02/01/14/EC</p>	<p>DESIGN: DUC DATE: OCTOBER 28, 2014 DRAWING NO.: 02/01/14/EC</p>
<p>STORM WATER POLLUTION PREVENTION PLAN</p>	
<p>PROJECT NUMBER: 02/01/14/EC SHEET NUMBER: C-101</p>	

**VPDES General Permit Registration Statement
Industrial Activity Storm Water Discharges
George's Chicken LLC**

Section 11: Identifying applicable industrial sectors:

Sector U: Food and Kindred Products
SIC 2015: Poultry Slaughtering and Processing
SIC 2077: Animal and Marine Fats and Oils

Outfalls within SICs: 004

VPDES Sewage Sludge Permit Application for Permit Reissuance

Instructions

WHO MUST SUBMIT THE APPLICATION - All facilities with a current VPDES Permit that authorizes the discharge of treated sewage wastewater that are applying for reissuance must complete and submit this application.

Part 1 is general information to be provided by all facilities.

Part 2 must be completed by all facilities that generate Class A or Class B biosolids that are land applied.

Part 3 must be completed by all facilities that land apply Class B biosolids.

Part 1 - Sludge Disposal Management (To be completed by all facilities)

Facility Name: George's Chicken LLC

VPDES Permit No: VA0077402

1. Shipment Off Site for Treatment or Blending

Is sewage sludge from your facility sent to another facility that provides treatment or blending?

☐ Yes ☒ No

If you send sewage sludge to more than one facility, attach additional sheets as necessary.

Shipment off site is: ☐ The primary method of sludge disposal ☐ A back up method of sludge disposal

a. Receiving Facility Name _____

b. Receiving Facility VPDES Permit No. _____

c. Include an acceptance letter from the Receiving Facility.

d. Receiving Facility's ultimate disposal method for sewage sludge _____

2. Disposal in a Municipal Solid Waste Landfill

Is sewage sludge from your facility placed in a municipal solid waste landfill?

☒ Yes ☐ No

If sewage sludge is placed on more than one municipal solid waste landfill, attach additional pages as necessary.

Landfilling is: ☒ The primary method of sludge disposal ☐ A back up method of sludge disposal

a. Landfill Name

Shenandoah County Landfill and King George County Landfill

b. Landfill Permit No.

SWP469 and SWP 586

c. Include an acceptance letter from the landfill. See attached.

3. Incineration

Is sewage sludge from your facility fired in a sewage sludge incinerator?

☐ Yes ☒ No

Incineration is: ☐ The primary method of sludge disposal ☐ A back up method of sludge disposal

a. Do you own or operate all sewage sludge incinerators in which sewage sludge from your facility is fired?

☐ Yes ☐ No

If yes, provide the Air Registration No. _____

If no, complete items b - d for each incinerator that you do not own or operate.

b. Facility Name _____

c. Air Registration No. _____

d. Include an acceptance letter from the Incinerator.

4. Class A Biosolids

Do you produce Class A biosolids for land application or distribution and marketing? If yes, complete Part 2.

☐ Yes ☒ No

Are Class A biosolids from your facility land applied in bulk?

☐ Yes ☐ No

Do you sell or give away Class A biosolids in a bag or other container for application to the land? If yes, provide the VDACS certification number? _____

☐ Yes ☐ No

5. Class B Biosolids

Do you produce Class B biosolids? If yes, complete Part 2.

☐ Yes ☒ No

Are Class B biosolids from your facility land applied under the authorization of this VPDES Permit? If yes, complete Part 3.

☐ Yes ☐ No

6. Land Application Under a Separate Permit

Are biosolids from your facility land applied under the authorization of a permit other than your VPDES Permit?

☒ Yes ☐ No

Biosolids are land applied under the authorization of a ☐ VPA permit ☐ Another VPDES Permit ☐ Out of State

Complete items a - c for each VPA permit authorized to land apply biosolids from your facility.

a. Permittee Name _____

b. Permit No. _____

Note: This is a potential future disposal option; permit holder and land application sites to be determined.

c. Include copy of any information you provide to the Receiving VPDES or VPA Permittee to comply with the "notice and necessary information" requirement of 9VAC25-31-530 F. To be developed upon initiation of future land application.

VPDES Sewage Sludge Permit Application for Permit Reissuance

Part 2 – Biosolids Characterization (To be completed by all facilities that generate biosolids that are land applied.) NA

1. Have there been changes to sludge treatment processes or storage facilities since the previous permit issuance/reissuance? ☐ Yes ☐ No
2. Do the biosolids generated under this permit that will be land applied meet one of the Class A pathogen requirements in 9VAC25-31-710 A 3 through A 8 or Class B pathogen requirements in 9VAC25-31-710 B 1 through B 4? ☐ Yes ☐ No
Identify the pathogen reduction option utilized to demonstrate compliance with the pathogen reductions requirements and provide the data that demonstrate compliance with the applicable alternative. _____
3. Do the biosolids generated under this permit that will be land applied meet one of the vector attraction reduction requirements in 9VAC25-31-720 B 1 through B 10? ☐ Yes ☐ No
Identify the vector attraction reduction option utilized to demonstrate compliance with the vector attraction reductions requirements and provide the data that demonstrate compliance with the applicable alternative. _____
4. Do the biosolids to be land applied meet the ceiling/pollutant concentrations in 9VAC25-31-540 B? ☐ Yes ☐ No
5. Has data from the most recent 3 samples for pH (S.U.), Percent Solids (%), Ammonium Nitrogen (mg/kg), Nitrate Nitrogen (mg/kg), Total Kjeldahl Nitrogen (mg/kg), Total Phosphorus (mg/kg), Total Potassium (mg/kg), Alkalinity as CaCO₃ (mg/kg), Arsenic (mg/kg), Cadmium (mg/kg), Copper (mg/kg), Lead (mg/kg), Mercury (mg/kg), Nickel (mg/kg), Selenium (mg/kg), Zinc (mg/kg) been submitted to DEQ? The samples shall be no more than 4½ years old and each sampling date shall be at least 1 month apart. ☐ Yes ☐ No
If no, provide the data with this application. _____

Part 3 – Land Application of Class B Biosolids (To be completed by all facilities that land apply Class B biosolids.) NA

1. Provide to DEQ and to each locality in which biosolids are to be land applied, written evidence of financial responsibility. Evidence of financial responsibility shall be provided in accordance with 9VAC25-31-100 P 9.
2. For each site, provide a properly completed landowner agreement for each landowner, using the most current Land Application Agreement - Biosolids Form (VPDES Sewage Sludge Permit Application Form – Attachment to Section C).
3. Are any new land application fields proposed at this reissuance? ☐ Yes ☐ No
If yes, contact the DEQ Regional Office for additional submittal requirements.
4. For the currently permitted land application fields, are the previously submitted site booklets, maps and acreage accurate. ☐ Yes ☐ No
If no, contact the DEQ Regional Office for additional submittal requirements.
5. Does the facility's Biosolids Management Plan on file with DEQ include the following minimum information? ☐ Yes ☐ No
 - a. An odor control plan that addresses the abatement of odors resulting from the storage and/or land application of biosolids.
 - b. A description of the transport vehicles to be used.
 - c. Procedures for biosolids offloading at the land application site including spill prevention, cleanup (including vehicle cleaning), field reclamation, and emergency notification and cleanup measures.
 - d. A description of the land application equipment including procedures for calibrating equipment to ensure uniform distribution and appropriate loading rates.
 - e. Procedures used to ensure that land application activities address notification requirements, signage requirements, slope restrictions, operation limitations during periods of inclement weather, soil pH requirements, buffer zone requirements, and site restrictions.
 - f. Any other information necessary to ensure compliance with the requirements of the Biosolids Program of the VPDES Permit Regulation (9VAC25-31-420 through 720).

Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name and Official Title Robert O. Kenney, Vice President

Signature 

Telephone number / Email (540) 984-6819 / bob.kenney@georgesinc.com

Date signed 10/23/2014

(Based on a review of this information, it may be necessary to submit additional information to meet other legal or technical review requirements.)



Non-Hazardous WAM Approval

Requested Management Facility: **Amelia Landfill, Charles City Landfill, King George Landfill**

Profile Number: **5280**

Waste Approval Expiration Date: **01/22/2016**

APPROVAL DETAILS

Approval Decision: ☒ Approved ☐ Not Approved

Profile Renewal: ☒ Yes ☐ No

Management Method: **Direct Landfill**

Generator Name: **Georges Chicken**

Management Facility Precautions, Special Handling Procedures or Limitation on approval:

- Shall not contain free liquid
- Approval Number must accompany each shipment
- Waste Manifest or applicable shipping document must accompany load
- Shall not pose a odor nuisance
- Analysis provided shall be representative of all material shipped under this non-hazardous waste profile
- Shall comply with applicable DOT and OSHA labeling, packaging and manifesting requirements
- Shall notify WM disposal location of changes associated with original waste generating process prior to shipment

Additional Conditions:

Valerie David [09/12/2014]: Added Amelia and Charles City Landfills per request of sales and the customer. Sludge may also be coming out of a lagoon in addition to the WWTP.

Valerie David [09/30/2014]: Amendment put on hold for site determination.

WM Authorization Name: **Valerie David**

Title: **Waste Approval Manager**

WM Authorization Signature: *Valerie David*

Date: **01/22/2013**

Agency Authorization (if Required):

Date:

THINK GREEN:

QUESTIONS? CALL 800 963 4776 FOR ASSISTANCE

Last Revised May 2, 2014
©2013 Waste Management



Department of Solid Waste Management
Of Shenandoah County, Virginia
349 Landfill Road
Edinburg, Virginia 22824

October 8, 2014

Mr. Josh Eye
George's Inc.
19992 Senedo Road
Edinburg, VA 22824

Dear Mr. Eye:

Please accept this letter as confirmation that our facility, the Shenandoah County Landfill, will accept sludge from your waste water treatment plant for disposal.

The following guidelines must be followed for acceptance to be permissible.

1. We will take no more than 20 tons of sludge per day.
2. It will be accepted 2 days a week Monday and Thursday, as long as there has not been a large amount of rainfall.
3. There can be no free liquid running out of the loads.
4. A copy of the analytical report will need to be provided for every load.

Our current charge for sludge disposal is \$45.00 per ton. If you have any questions, please feel free to give me a call. 540-984-8573

Sincerely,

Brad Dellinger
Operations Manager

VPDES Permit Application Addendum

1. **Entity to whom the permit is to be issued:** George's Chicken LLC
Who will be legally responsible for the wastewater treatment facilities and compliance with the permit? This may or may not be the facility or property owner.
2. **Is this facility located within city or town boundaries?** ☐ YES ☒ NO
Include a topographic map identifying the location of the facility, the property boundaries, and the discharge point.
3. **What is the tax map parcel number for the land where this facility is located?** 56-1-1
4. **For the facility to be covered by this permit, how many acres will be disturbed during the next five years due to new construction activities?** None
5. **ALL FACILITIES: What is the design average flow of this facility?** 1.7 MGD
Industrial facilities: **What is the maximum 30-day avg. production level (include units)?** 33,318,953 Pounds LWK

In addition to the above design flow or production level, should the permit be written with limits for any other discharge flow tiers or production levels? ☐ YES ☒ NO

If "Yes", please specify the other flow tiers (in MGD) or production levels: NA

Please consider: Is your facility's design flow considerably greater than your current flow? Do you plan to expand operations during the next five years?

6. **Nature of operations generating wastewater:**
Poultry slaughter and rendering with limited residential and commercial domestic wastewater
- 2 % of flow from domestic connections/sources
Number of private residences to be served by the wastewater treatment facilities: ☐ 0 ☒ 1-49 ☐ 50 or more
- 98 % of flow from non-domestic connections/sources

7. **Mode of discharge:** ☒ Continuous ☐ Intermittent ☐ Seasonal
Describe frequency and duration of intermittent or seasonal discharges:

8. **Identify the characteristics of the receiving stream at the point just above the facility's discharge point:**
☒ Permanent stream, never dry
☐ Intermittent stream, usually flowing, sometimes dry
☐ Ephemeral stream, wet-weather flow, often dry
☐ Effluent-dependent stream, usually or always dry
☐ Lake or pond at or below the discharge point
☐ Other: _____

9. **Consent to receive electronic mail**
The Department of Environmental Quality (DEQ) may deliver permits, certifications and plan approvals to recipients, including applicants or permittees, by electronically certified mail where the recipients notify DEQ of their consent to receive mail electronically (§ 10.1-1183). Check *only one* of the following to consent to or decline receipt of electronic mail from DEQ as follows:

☒ Applicant or permittee agrees to receive by electronic mail the permit and any plan approvals associated with the permit that may be issued for the proposed pollutant management activity, and to certify receipt of such electronic mail when requested by the DEQ.
Please provide email: Josh.Eye@georgesinc.com and Bob.Kenney@georgesinc.com

☐ Applicant or permittee declines to receive by electronic mail the permit and any plan approvals associated with the permit that may be issued for the proposed pollutant management activity.

**VPDES/VPA Permit Billing Information Form
for Annual Maintenance Fee**

Facility Name: George's Chicken LLC

Permit Number: VA0077402

Owner Name: George's Inc.

Owner Address: 19992 Senedo Road
Edinburg, VA 22824

Billing Contact Name: Robert O. Kenney

Title: Vice President

Phone Number: (540) 984-6819

E-Mail Address: bob.kenney@georgesinc.com

PUBLIC NOTICE BILLING INFORMATION

I hereby authorize the Department of Environmental Quality to have the cost of publishing a public notice billed to the Agent/Department shown below. The public notice will be published once a week for two consecutive weeks in Northern Virginia Daily in accordance with 9 VAC 25-31-290.C.2.

Agent/Department to be billed: Robert O. Kenney

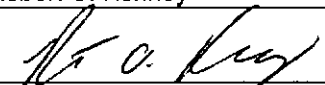
Owner: George's Chicken LLC

Agent/Department Address: 19992 Senedo Road, Edinburg, VA

(540) 984-6819

Agent's Telephone No.: _____

Printed Name: Robert O. Kenney

Authorizing Agent – Signature: 

Date: 10/23/2014

Facility Name: George's Chicken LLC

VPDES Permit No. VA 0077402

FACILITY NAME: George's Chicken LLC
ADDRESS: 19992 Senedo Road
Edinburg, VA 22824

Permit No. VA0077402
Attachment A
Page 1 of 1

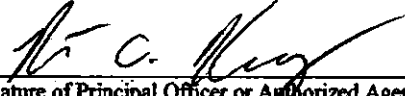
DEPARTMENT OF ENVIRONMENTAL QUALITY
WATER QUALITY MONITORING

OUTFALL NO. 001

CASRN	CHEMICAL	EPA ANALYSIS NO.	QUANTIFICATION LEVEL ⁽¹⁾	REPORTING RESULTS	SAMPLE TYPE ⁽²⁾	SAMPLE FREQUENCY
PESTICIDES/PCBS						
333-41-5	Diazinon	(3)	(4)	<1 ug/L	G or C	1/5 YR
ACID EXTRACTABLES ⁽⁵⁾						
104-40-51	Nonylphenol	(3)	(4)	<5 ug/L	G or C	1/5 YR
Dissolved Sulfide*				<0.05 mg/L	C	1/5 YR

Robert O. Kenney, Vice President

Name of Principal Exec. Officer or Authorized Agent/Title


Signature of Principal Officer or Authorized Agent/Date

10/23/2014

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment for knowing violations. See 18 U.S.C. Sec. 1001 and 33 U.S.C. Sec. 1319. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)

* This parameter was included at the recommendation of Keith Showman, DEQ Permit Writer.

Footnotes to Water Quality Monitoring Attachment A

- (1) Quantification level (QL) is defined as the lowest concentration used for the calibration of a measurement system when the calibration is in accordance with the procedures published for the required method.

The quantification levels indicated for the metals are actually Specific Target Values developed for this permit. The Specific Target Value is the approximate value that may initiate a wasteload allocation analysis. Target values are not wasteload allocations or effluent limitations. The Specific Target Values are subject to change based on additional information such as hardness data, receiving stream flow, and design flows.

Units for the quantification level are micrograms/liter unless otherwise specified.

Quality control and quality assurance information shall be submitted to document that the required quantification level has been attained.

- (2) Sample Type

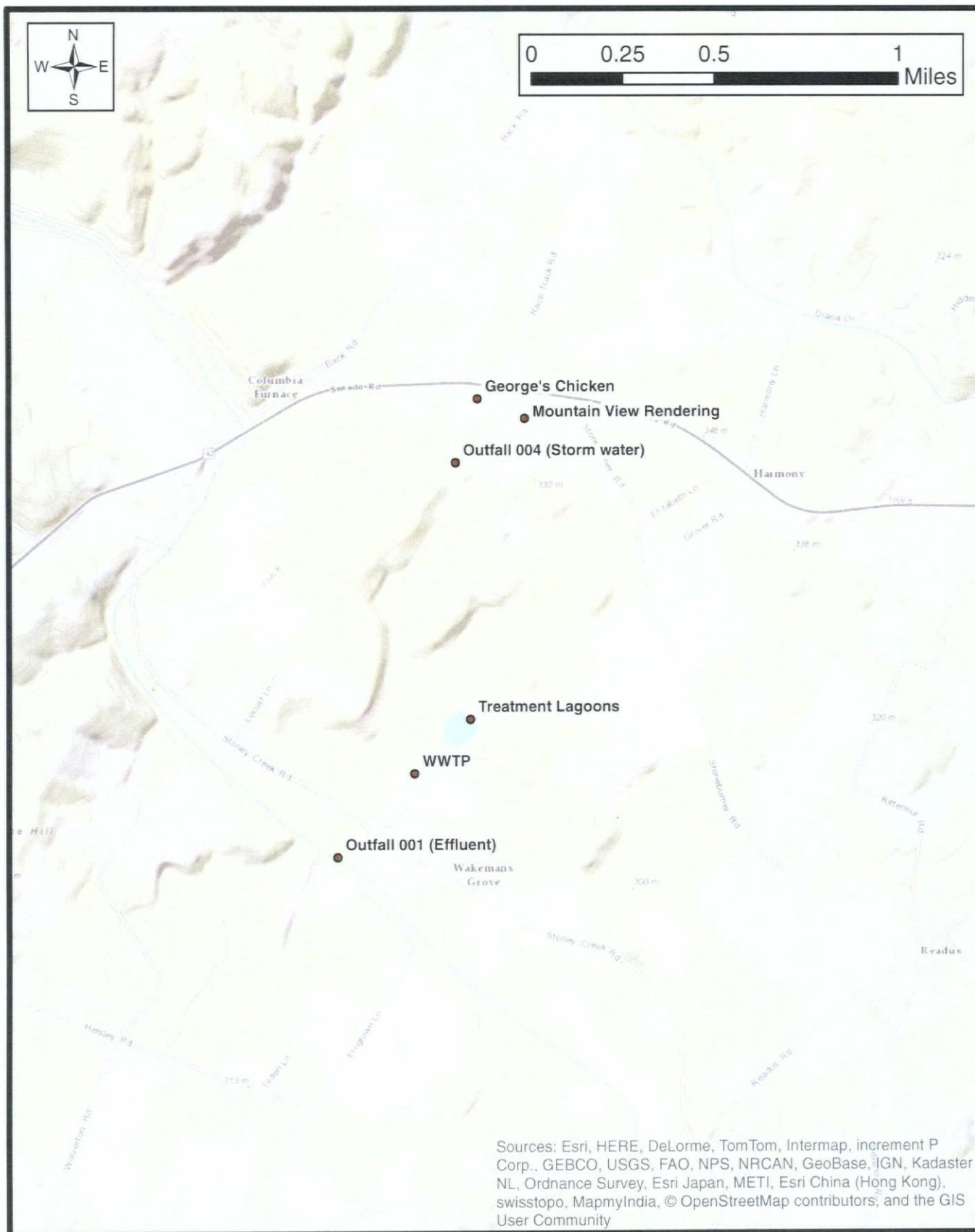
G = Grab = An individual sample collected in less than 15 minutes. Substances specified with "grab" sample type shall only be collected as grabs. The permittee may analyze multiple grabs and report the average results provided that the individual grab results are also reported. For grab metals samples, the individual samples shall be filtered and preserved immediately upon collection.

C = Composite = A 24-hour composite unless otherwise specified. The composite shall be a combination of individual samples, taken proportional to flow, obtained at hourly or smaller time intervals. The individual samples may be of equal volume for flows that do not vary by +/- 10 percent over a 24-hour period.

- (3) Any approved method presented in 40 CFR Part 136.

- (4) The QL is at the discretion of the permittee. For any substances addressed in 40 CFR Part 136, the permittee shall use one of the approved methods in 40 CFR Part 136.

- (5) Testing for phenols requires continuous extraction.



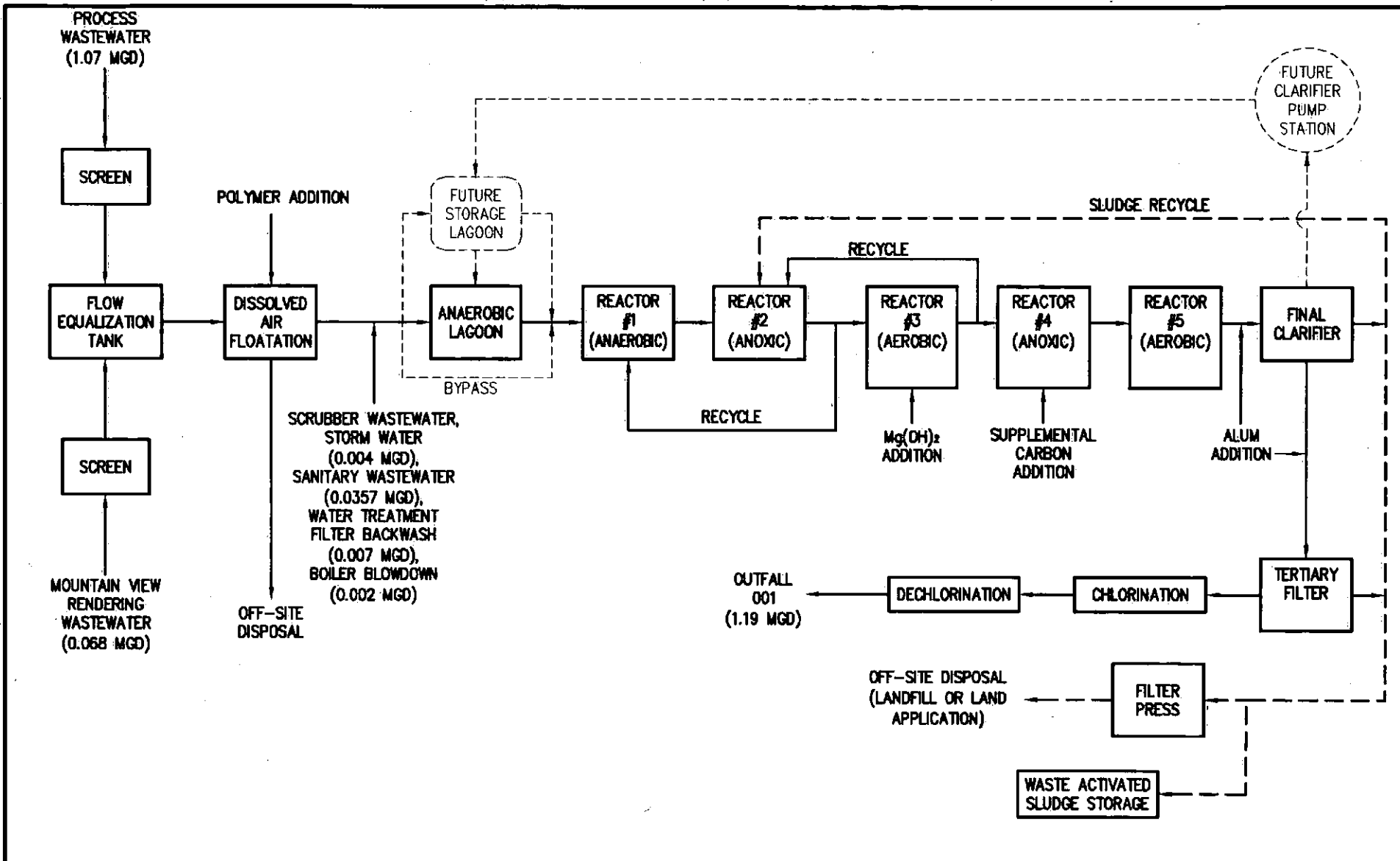
Legend

- Points of Interest

George's Chicken LLC General Location Map Figure 1

October 2014
JN 25208





LEGEND

LIQUID STREAM —————

SOLIDS STREAM - - - - -

FUTURE - - - - -

Drawing Copyright © 2014



1901 Innovation Drive, Suite 2100
Blacksburg, VA 24060
Phone: (540) 552-5548 • www.chacompanies.com

GEORGE'S CHICKEN, LLC
EDINBURG, VA

WASTEWATER TREATMENT SYSTEM
SCHEMATIC FLOW DIAGRAM

PROJECT NO.
25208

DATE: 10/2014

FIGURE 2



Inboden Environmental Services, Inc.
5790 Main Street, Mt. Jackson, VA 22842

Analytical Report Form

Customer: George's Chicken LLC
 19992 Senedo Road
 Edinburg, VA 22824
Contact: Wayne Jennings, Josh Eye, Gary Richman
Special Notes: *Revised Report

Report Date: 10/3/2014
Batch ID:
Received Date: 9/10/2014
Sampler: Sampled by, Client
Sample Priority: Normal

Sample Location: 001 Basin
Sample ID Number: 1410021603

Sample Type: Composite - Wastewater
Sample Date & Time: 9/10/2014 7:00 AM

Parameter	Result	IES QL	Units	Method	Analysis Date	Analysis Time	Analyst
Diaznon	< 1	1	µg/L	614	9/17/2014	0:40	jrr

Notes:

Analytes with an asterisk (*) present indicate NELAP accreditation. Analytes that have no asterisk(*) are not NELAP accredited.

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IES Quantification Limit is the concentration of the lowest calibration standard above zero with a reliable signal.

Chain-of-Custody indicates complete composite sample collection time frame.

SM represents "Standard Methods for the Examination of Water and Wastewater", 22nd Edition, 2012.

The parameters indicated by Analyst FWL were subcontracted to Fairway Laboratories, VA Laboratory ID# 460212.

The parameters indicated by Analyst JRR were subcontracted to James R. Reed, VA Laboratory ID# 460013.

* This is a revised report. This report replaces the one printed on 10/2/2014 for the above sample.

Reviewed and approved for Inboden Environmental Services, Inc.

By:

Date: **OCT 03 2014**

Mark E. Inboden, Laboratory Director





Inboden Environmental Services, Inc.
5790 Main Street, Mt. Jackson, VA 22842

Analytical Report Form

Customer: George's Chicken LLC
 19992 Senedo Road
 Edinburg, VA 22824
Contact: Wayne Jennings, Josh Eye, Gary Richman
Special Notes:

Report Date: 10/2/2014
Batch ID:
Received Date: 9/10/2014
Sampler: Sampled by, Client
Sample Priority: Normal

Sample Location: 001 Basin
Sample ID Number: 1410021603

Sample Type: Composite - Wastewater
Sample Date & Time: 9/10/2014 7:00 AM

Parameter	Result	IES		Method	Analysis Date	Analysis Time	Analyst
		QL	Units				
Diaznon	614	1	µg/L	614	9/17/2014	0:40	jrr

Notes:

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The parameters indicated by Analyst JRR were subcontracted to James R. Reed, VA Laboratory ID# 460013.

Reviewed and approved for Inboden Environmental Services, Inc.

By: Mark E. Inboden Date: OCT 02 2014
 Mark E. Inboden, Laboratory Director



CHANGES REQUIRED



Oct 02 2014 3:37PM James R. Reed 7578731498

ANALYSES REQUESTED

[illegible]

Mary Richman
 Mary Richman
 Sarah Richman
 UPS
 mandyhall

Arrival Temp: 3.8 °C

JAMES R. REED and ASSOCIATES (757) 873-4703; FAX (757) 873-1498
770 Pilot House Drive, Newport News, VA 23606

IES
Inboden Environmental Services, Inc.
5790 Main Street, Mt. Jackson, VA 22842
Analytical Report Form

Customer: George's Chicken LLC
 19992 Senedo Road
 Edinburg, VA 22824
Contact: Wayne Jennings, Josh Eye, Gary Richman
Special Notes: Permit Renewal

Report Date: 9/16/2014
Batch ID:
Received Date: 9/3/2014
Sampler: Sampled by, Client
Sample Priority: Normal

Sample Location: 001 Basin
Sample ID Number: 1409161359

Sample Type: Composite - Wastewater
Sample Date & Time: 9/3/2014 7:07 AM

Parameter	Result	IES QL	Units	Method	Analysis Date	Analysis Time	Analyst
Dissolved Sulfide	< 0.05	0.05	mg/L	HACH8131	9/4/2014	12:00	jrr
Nonylphenol	< 5	5	µg/L	D7065-06	9/11/2014	6:18	jrr

Notes:

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The parameters indicated by Analyst FWL were subcontracted to Fairway Laboratories, VA Laboratory ID# 460212.

The parameters indicated by Analyst JRR were subcontracted to James R. Reed, VA Laboratory ID# 460013.

Reviewed and approved for Inboden Environmental Services, Inc.

By: Mark E. Inboden Date: SEP 16 2014
 Mark E. Inboden, Laboratory Director





ANALYSES REQUESTED

ANALYSES REQUESTED			
Bottle ID	A1-3	B1-3	C
Preserv.	1	1,3	1
Total # of cont.	675 (Biacrom)	Nonylphenol	Dissolved Sulfide (HACH)* analyze immediately
7-7	X	X	X

[illegible]

*WW= Wastewater, GW = Groundwater, DW - Drinking Water, HW - Hazardous Waste, OTHERS

Sampled By:**Relinquished By:**

Received By:

Relinquished By.

Received By: _____

Harry Richmond

Ray Arthur

Class

Mandyhall

Date/Time: 9/2-3/14 0707Z

Date/Time: 9/3/14 0905

Date/Time: 9-3-14 905

Date/Time: _____

Date/Time: 9-4-14 @ 0950

Preservatives:

1 = 40

2. **LAND**

2 - HNO₃

 $3 = \text{H}_2\text{SO}_4$ $4 = \text{NaOt}$
$$S \approx Na_2S$$

1 = 40°C 6 = $\text{Na}_2\text{S}_2\text{O}_3 + \text{HCl}$ 10 = Ascorbic Acid + HCl

$$2 = \text{HNO}_3 \quad 7 = \text{NaOH} + \text{ZnOAc} \quad 11 = \text{HCl}$$

3 = H_2SO_4 8 = $H_2SO_4 + FAS$ 12 = Zinc Acetate + NaOH

4 = NaOH 8 = NH_4Cl

GN Interference Check:

Sulfide:

Oxidizing Agent

Positive Negative

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

Arrival Temp:


28

JAMES R. REED and ASSOCIATES (757) 873-4703; FAX (757) 873-1498
770 Pilot House Drive, Newport News, VA 23606



Work Order

16-Sep-14 2:03 pm

Description / Notes	Sample / Collected	Project / Type / Location	Batch / Cust. / Cust. Sample ID
 Nonylphenol <input checked="" type="checkbox"/> Sulfide <input type="checkbox"/>	1409161359 9/3/2014 7:07	George's Chicken Composite - Wastewater 001 Basin	George's Chicken

IES
Inboden Environmental Services, Inc.
5790 Main Street, Mt. Jackson, VA 22842
Analytical Report Form

Customer: George's Chicken LLC
 19992 Senedo Road
 Edinburg, VA 22824
Contact: Wayne Jennings, Josh Eye, Gary Richman
Special Notes: Permit Renewal

Report Date: 10/2/2014
Batch ID:
Received Date: 9/24/2014
Sampler: Sampled by, Client
Sample Priority: Rush

Sample Location: 001
Sample ID Number: 1409241122
Sample Type: Composite - Wastewater
Sample Date & Time: 9/24/2014 7:12 AM

Parameter	Result	IES QL	Units	Method	Analysis Date	Analysis Time	Analyst
Chemical Oxygen Demand	< 20	20	mg/L	*HACH 8000	9/25/2014	8:00	lm
Total Organic Carbon	3.04	0.500	mg/L	*SM-5310-C-2011	9/26/2014	14:35	fwl

Notes:

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The parameters indicated by Analyst FWL were subcontracted to Fairway Laboratories, VA Laboratory ID# 460212.

The parameters indicated by Analyst JRR were subcontracted to James R. Reed, VA Laboratory ID# 460013.

Reviewed and approved for Inboden Environmental Services, Inc.

By: Mark E. Inboden Date: **OCT 02 2014**
 Mark E. Inboden, Laboratory Director



CHAIN OF CUSTODY

INBODEN ENVIRONMENTAL SERVICES, INC.

5790 MAIN STREET
MT. JACKSON, VA 22842

PHONE: (540) 477-3300

FAX: (540) 477-3360



Client: George's Chicken WWTP

Address: 19992 Senedo Road

City: Edinburg

State: VA

Zip: 22824

Project ID:

Phone: 984-8248

Fax: 984-6875

Contact Person: Wayne Jennings

Submit Report to: Wayne Jennings, Josh Eye, Gary Richman

Submit Bill to: 19992 Senedo Road

P.O. Number:

Cust #:

SAMPLE REPORTING INFORMATION - CHECK ALL THAT APPLY

COMPLIANCE

☒ VPDES / DMR / VPA ☐ NONCOMPLIANCE
☐ PWSID: ☐ OTHER:

MATRIX

☒ WASTEWATER ☐ DRINKING WATER
☐ SOLID WASTE ☐ OTHER:

TURNAROUND TIME

☒ NORMAL
☐ RUSH - SPECIFY DUE DATE:
NOTE: ADDITIONAL CHARGES APPLY FOR ALL REQUESTED RUSH ANALYSIS.

SAMPLE INFORMATION

ANALYSIS REQUESTED

LOCATION	SAMPLER INITIALS	SAMPLE DATE	SAMPLE TIME	SAMPLE TYPE	SAMPLE CONTAINER (G or P)	PARAMETER	PRESERVATIVE (see below key)	Receipt Temperature
001	JS	9/23/14	0712/0712	C	P	AMMONIA	1,2	4°
001				C	P	NITRATE/NITRITE	1	
001	JS	9/23/14	0712/0712	C	P	COD	1,2	3°
001	TL	9/23/14	0712/0712	C	P	CBOD	1	6°
001				G	G	OIL AND GREASE	1,5	
001				G	P	ECOLI	1,7	
001	TL	9/23/14	0712/0712	C	G	TOC	1,2	3°

Receipt Temperature Date&Time

Sample(s) Arrived on Ice: ☒

Q6 Qualifier = Sample(s) received above recommended temperature. Approved to analyze by Customer Initial

COMMENTS:

detect 42500 DESIGNATE EITHER GRAB OR COMPOSITE
dis detectable RAN ON composite 9/24/14 0725
00 DR

METHOD OF PRESERVATION KEY:

(1) COOL, 4°C (3) HNO₃ (5) HCL (7) Na₂S₂O₃ (9) Ascorbic Acid
(2) H₂SO₄ (4) NaOH (6) Na₂SO₃ (8) None (10) Filter

SAMPLE RELINQUISHED BY

DATE

TIME

SAMPLE RECEIVED BY:

DATE

TIME

MEANS OF DELIVERY

Gary Richman

9/24/14 10:07

JS


9-24-14 1007

IES Co

9-24

Work Order

24-Sep-14 11:37 am

Description / Notes	Sample / Collected	Project / Type / Location	Batch / Cust. / Cust. Sample ID
 COD _____ permit renewal	1409241122 9/24/2014 7:12	George's Chicken Composite - Wastewater 001	George's Chicken
	TOC _____		